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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/510,504	10/07/2004	Yuuji Gotou	121342	7327
25944 7:	590 02/14/2006		EXAMINER	
OLIFF & BERRIDGE, PLC			SCHWARTZ, JORDAN MARC	
P.O. BOX 1992 ALEXANDRIA			ART UNIT	PAPER NUMBER
	•		2873	•

DATE MAILED: 02/14/2006

Please find below and/or attached an Office communication concerning this application or proceeding.

			ication No.	Applicant(s)	Applicant(s)			
Office Action Summary		10/5	510,504	GOTOU ET AL.				
		Exar	niner	Art Unit				
			an M. Schwartz	2873				
Period fo	The MAILING DATE of this communic or Reply	cation appears o	on the cover sheet v	vith the correspondence a	ddress			
WHIC - Exter after - If NC - Failu Any	ORTENED STATUTORY PERIOD FO CHEVER IS LONGER, FROM THE MA resions of time may be available under the provisions of SIX (6) MONTHS from the mailing date of this commu- period for reply is specified above, the maximum state re to reply within the set or extended period for reply we reply received by the Office later than three months afted patent term adjustment. See 37 CFR 1.704(b).	AILING DATE C f 37 CFR 1.136(a). In nication. utory period will apply rill, by statute, cause t	OF THIS COMMUN no event, however, may a and will expire SIX (6) MO the application to become A	ICATION. I reply be timely filed INTHS from the mailing date of this of the company of the com	,			
Status								
1)□	Responsive to communication(s) filed	lon .						
· —	This action is FINAL . 2b) This action is non-final.							
3)	Since this application is in condition for allowance except for formal matters, prosecution as to the merits is							
	closed in accordance with the practice under Ex parte Quayle, 1935 C.D. 11, 453 O.G. 213.							
Dispositi	on of Claims							
4)⊠	4)⊠ Claim(s) <u>1-18</u> is/are pending in the application.							
	4a) Of the above claim(s) is/are withdrawn from consideration.							
5)	Claim(s) is/are allowed.							
6)□	Claim(s) is/are rejected.							
7)	Claim(s) is/are objected to.							
8)⊠	Claim(s) <u>1-18</u> are subject to restriction	n and/or electio	n requirement.					
Applicati	on Papers							
9)[The specification is objected to by the	Examiner.						
10) The drawing(s) filed on is/are: a) accepted or b) objected to by the Examiner.								
	Applicant may not request that any objection to the drawing(s) be held in abeyance. See 37 CFR 1.85(a).							
	Replacement drawing sheet(s) including the correction is required if the drawing(s) is objected to. See 37 CFR 1.121(d).							
11) The oath or declaration is objected to by the Examiner. Note the attached Office Action or form PTO-152.								
Priority u	ınder 35 U.S.C. § 119							
12) Acknowledgment is made of a claim for foreign priority under 35 U.S.C. § 119(a)-(d) or (f). a) All b) Some * c) None of:								
	1. Certified copies of the priority documents have been received.							
	2. Certified copies of the priority documents have been received in Application No							
	3. Copies of the certified copies of the priority documents have been received in this National Stage							
	application from the Internation	•	` ''					
* S	see the attached detailed Office action	for a list of the	certified copies no	t received.				
Attachmen	:(s)							
1) Notice of References Cited (PTO-892) 4) Interview Summary (PTO-413)								
2) Notice of Draftsperson's Patent Drawing Review (PTO-948) Paper No(s)/Mail Date								
	nation Disclosure Statement(s) (PTO-1449 or P r No(s)/Mail Date	10/98/08)	5) Notice of Informal Patent Application (PTO-152) 6) Other:					

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Restriction

This application contains claims directed to more than one species of the generic invention. These species are deemed to lack unity of invention because they are not so linked as to form a single general inventive concept under PCT Rule 13.1.

The species are as follows:

Group I directed to a species of contact lens series or method of forming a contact lens series having a given diameter dimension but mutually different optical characteristics in the optical zone and a shape of an area extending a predetermined width in a diametrical direction of a peripheral portion identical for each lens and differing shapes of the front surface optical zones.

Group II directed to a species of contact lens series or method of forming a contact lens series having the diameter of the front surface optical zone smaller than the diameter of the back surface optical zone and a first front surface peripheral zone is offset to the back surface optical zone and a first peripheral zone of generally constant thickness and a second front surface peripheral zone and a back surface peripheral zone forming a second peripheral zone of decreasing thickness.

Group III, directed to a species of contact lens series or method of forming a contact lens series in which an entirety of the lens back surface and an area extending over a predetermined diametrical width of at least an outer peripheral portion of a front surface peripheral zone are shaped by molding and a front surface optical zone is shaped by cutting.

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The claims are deemed to correspond to the species listed above in the following manner:

Group I, claims 1-14, and 16.

Group II, claim 15.

Group III, claims 17-18.

The following claim(s) are generic: none.

The species listed above do not relate to a single general inventive concept under PCT Rule 13.1 because, under PCT Rule 13.2, the species lack the same or corresponding special technical features for the following reasons: the Group I claims have the special technical feature of having a given diameter dimension but mutually different optical characteristics in the optical zone and a shape of an area extending a predetermined width in a diametrical direction of a peripheral portion identical for each lens and differing shapes of the front surface optical zones. The Group II claims have the special technical feature of having the diameter of the front surface optical zone smaller than the diameter of the back surface optical zone and a first front surface peripheral zone is offset to the back surface optical zone and a first peripheral zone of generally constant thickness and a second front surface peripheral zone and a back surface peripheral zone forming a second peripheral zone of decreasing thickness. The Group III claims have the special technical feature of having an entirety of the lens back surface and an area extending over a predetermined diametrical width of at least an outer peripheral portion of a front surface peripheral zone are shaped by molding and a front surface optical zone is shaped by cutting.

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Applicant is advised that the reply to this requirement to be complete must include an election of the invention to be examined even though the requirement be traversed (37 CFR 1.143).

Applicant is reminded that upon the cancellation of claims to a non-elected invention, the inventorship must be amended in compliance with 37 CFR 1.48(b) if one or more of the currently named inventors is no longer an inventor of at least one claim remaining in the application. Any amendment of inventorship must be accompanied by a request under 37 CFR 1.48(b) and by the fee required under 37 CFR 1.17(i).

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Jordan M. Schwartz whose telephone number is (571) 272-2337. The examiner can normally be reached on Monday to Friday from 8:00 to 4:30.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Ricky Mack can be reached on (571) 272-2333. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

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Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

Jordan M. Schwartz Primary Examiner Art Unit 2873

February 6, 2006